

[PORTABLE COMMUNICATION DEVICE]

Abstract

A portable communication device comprising a casing, a host module, a wireless communication module, an image-capturing unit, a man-machine interface, an acoustic-controlled camera module and a voice-input unit is provided. The host module is set inside the casing. The wireless communication module and the acoustic-controlled camera module are set inside the casing and are electrically coupled to the host module. The wireless communication module is used to receive/transmit a communication signal. The acoustic-controlled camera module is used to control the image-capturing unit. The image-capturing unit and the man-machine interface are mounted on the casing and are electrically coupled to the host module. The image-capturing unit is used to capture an optical image of an object. The man-machine interface is used to control the host module. The voice-input unit is mounted on the casing and electrically connected to the acoustic-controlled camera module for receiving a voice message.